# APPENDIX D Field Notes and Field Forms

ONTRACT NO.	W912DY-04-D-0005	DELIVERY ORDE	R NO	0009
B NO:	744653-29000	DATE/DAY:		24-Jun-07
TE NAME: SACE DISTRIC	Brown Field Bombing Range T: CESPL	REPORT NO: _ SHEET:		<u>1</u> 1
EATHER:	Sunny with a low of 62 with a high of 73.			
	RESS OR COMPLETED:			
	ation/Demobilization			CUMULATIVE
15	Miles Driven			15 2/2800
2/2800	Number of Flights/Miles Flown Personnel:			2/2800
	J			
2. Reconn	aissance Details			
0	Linear Feet:			0
	Discussion - The Parsons Field Team mobilize	ed to the site today. No field work condu	ıcted.	
3 MC Sa	mpling Details			_
0 NIC 3a	Soil Samples			0
0	Water Samples			0
	•			
4. QC Act				
0	Soil Samples			0
0	Water Samples			0
5. QA Act	ivities			_
0. 47 70	Soil Samples			0
0	Water Samples			0
	PARSONS WORKFORCE		On-site Yes/No	Tailgate Brief Yes/No
	- Erich Stedman	Cell Phone: 678-595-8650	Yes	No
	O Technician/SSHO - David Hurtle npling Technician -	Cell Phone: 606-431-9606 Cell Phone:	Yes	No
. 4.00.10 04.	VISITORS	com r mome.		
None				
EQUIPMEN'	T L IST			
	3 Rino GPS, Laptop, Trimble.			
<u> </u>				
ADDITIONA	L INFORMATION:			
Mobilization				
	SCHEDULED FOR NEXT WORK DAY:	z Danga		
THE Parsons	Field Team will collect QR data from the Bombing	g Kange.		
REQUEST F	OR PROJECT ACTION: None			
ACCIDENTS D	EPORTED TODAY: 0			
ACCIDENTS TO		Prepared By Field	Team Leader:	Erich Stedman
Signed by:	Erich Stedman			
Name	Erich Stedman, FTL			
Date:	24-Jun-07			
Phone	Mobile: 678-595-8650	Office#: 678-969	9-2428	
Copies ser	nt to:			
	Deborah Walker (MM CX)	Lloyd Godard (C	ESPL)	
	Heidi Novotny (HTRW CX)	Brian Jordan (C	ESPA)	
	Don Silkebakken (Parsons PM)	Monique Ostern	,	
	Laura Kelley (Parsons DPM)	Patti De La O (F		
	Tammy Chang (Parsons)	,		

ONTRACT NO.	W912DY-04-D-0005	DELIVERY ORDER NO.	0009
B NO:	744653-29000	DATE/DAY:	25-Jun-07
TE NAME:	Brown Field Bombing Range	REPORT NO:	2
SACE DISTRIC		SHEET:	1
EATHER:	Sunny with a low of 63 with a high of 78.		
ORK IN PROG	RESS OR COMPLETED:		
1. Mobiliz	zation/Demobilization		CUMULATIVE
60	Miles Driven		75
0/0	Number of Flights/Miles Flown		2/2800
2	Personnel:		2
			<u></u>
	naissance Details		.=
15,800	Linear Feet:		15,800
	Discussion - The Parsons Field Team collected 15,800 of wal	ked QR data from Areas A and B.	
a Maa-			
	mpling Details		
5 0	Soil Samples		5
	Water Samples Sampling Notes: See Attached DQCR		0
	Sampling Notes: See Attached DQCR		
4. QC Act	ivities		<del></del>
4. QC ACI	Soil Samples		0
0	Water Samples		0
	rater campies		
5. QA Act	ivities		
0	Soil Samples		0
0	Water Samples		0
	Sampling Notes: No QA split for this site		
6. Safety	Activities		
A safety brie	of was conducted covering MEC/MD, poisonous plants, animals	and route to hospital.	
	DADOONS WORKERDS		T 1 . D . (
	PARSONS WORKFORCE	On-site	Tailgate Brief Yes/No
Parsons ETI	Erich Stedman Cell Pho	Yes/No one: 678-595-8650 Yes	Yes
		one: 606-431-9606 Yes	Yes
1 4/30/13 07	VISITORS	163	103
Maeva Hanle		one: 858-774-1195 Yes	Yes
•		•	•
EQUIPMEN'	T LIST:		
Schonstedt,	3 Rino GPS, Laptop, Trimble.		
ADDITIONA	L_INFORMATION:		
	All other site details recorded in	PDA/Logbook	
ACTIVITIES	SCHEDULED FOR NEXT WORK DAY:		
	s Field Team will continue to collect QR data from Area's B and	6	
The Darcone		U	
The Parsons	STIEID TEATH WIII CONTINUE TO COILECT QIN GATA HOTH ATEAS D'AITH V		
	FOR PROJECT ACTION:		
REQUEST F None	FOR PROJECT ACTION:		
REQUEST F None	FOR PROJECT ACTION:  EPORTED TODAY:  0	Prepared By Field Toom Loader	Frich Stadmon
REQUEST F None	FOR PROJECT ACTION:  EPORTED TODAY:  0	Prepared By Field Team Leader:	Erich Stedman

# DAILY CONTRACTOR QUALITY CONTROL REPORT

Contract Number: W912DY-04-D-0005

**Delivery Order Number: 0009** 

Project Name: MMRP FUDS SI Project Number: 744653-29000

Site Location: Brown Field Bombing Range

Date: 25-Jun-07

### **Activities Conducted:**

The Parsons Field Team collected 15,800 FT of walked QR from Areas A and B. The field team met with David Cavender (Plant Manager for the State Prison located on part of the Bombing Range). We were given the OK to access the back part of the prison to access the Range. The field team then met with Maeve Hanley (biologist with San Diego County). She accompanied us today to verify that there are no Ferry Shrimp in the vernal pools located on part of the site during the rainy season. There are no pools, the pools are dry. Therefore there are no Ferry Shrimp and no available water for water sample collection. MK23 and MK15 parts were observed in all areas that we walked today. The MK23 and MK15 parts that we observed are considered MD. No MEC was observed. David Cavender told us that a few years ago, when a pipeline was being put in place, a backhoe driver hit two practice bombs at two different times. The spotting charges went off on each of them. Nobody was hurt, but Mr. Cavender said that the explosions could be heard inside the prison a 1/4 mile away. The QR wa conducted in the area of Samples # 2, 4, 5, 6, 7 and 8. Samples # 2, 5, 6, 7,

and 8 were collected today. Sample # 4 will be collected tomorrow. The Schonstedt was checked on a known metal object before work started and after work concluded.

# Work Planned:

The Parsons field team will continue taking soil samples from Area's A and C.

#### Field Instrument Measurements (list or provide attachment):

Water Sampling Location:	Temp (ºC):	Cond (µS/cm)	Turb (NTU):	pH (s.u.):
NA				

#### Comments:

**Equipment Calibrations (list or provide attachment)** 

NΑ

None

# List all field and quality control samples collected (list or provide attachment):

Sample ID	Media	Time	Analysis	Shipment Date	Lab	Comments
BFB-A-SS-03-06	Soil	1038	Metals, Explosives	6/26/2007	STL	
BFB-A-SS-03-07	Soil	1106	Metals, Explosives	6/26/2007	STL	
BFB-A-SS-03-05	Soil	1147	Metals, Explosives	6/26/2007	STL	
BFB-B-SS-03-02	Soil	1246	Metals, Explosives	6/26/2007	STL	
BFB-B-SS-03-08	Soil	1328	Metals, Explosives	6/26/2007	STL	_

Departures from approved SAP:
Samples are being held on ice overnight.
Instructions given by government personnel:

# **Check all attachments:**

Cileck all	attacimients.	
	Field sampling forms (in separate submittal)	
1	Field-generated analytical results	
Х	Chain-of-custody forms (in separate submittal)	
Signed by:	Erich Stedman	
Name	Erich Stedman, FTL	
Date:	25-Jun-07	
Phone	Mobile: 678-595-8650	Office#: 678-969-2428
Copies se	nt to:	
	Deborah Walker (MM CX)	Lloyd Godard (CESPL)
	Heidi Novotny (HTRW CX)	Brian Jordan (CESPA)
	Don Silkebakken (Parsons PM)	Monique Ostermann (MMDC)
	Laura Kelley (Parsons DPM)	Patti De La O (Parsons)
	Tammy Chang (Parsons)	

NTRACT NO.		LIVERY ORDER NO. TE/DAY:	0009 26-Jun-07
E NAME:		PORT NO:	3
CE DISTRIC		EET:	1
ATHER:	Sunny with low of 64 and high of 80		
DK IN PDOC	RESS OR COMPLETED:		
	zation/Demobilization		CUMULATIVE
60	Miles Driven		135
Zero	Number of Flights/Miles Flown		2/2800
2	Personnel:		2
	naissance Details		
18,600	Linear Feet:		34,400
	Discussion - The Parsons Field Team collected 18,600 of walked QF	data from Areas B and C.	
	mpling Details		
5 0	Soil Samples Water Samples		10 0
	Sampling Notes: See Attached DQCR		U
	Jamping Notes. See Attached Decon		
4. QC Acti	ivities		
3	Soil Samples		3
0	Water Samples		0
-	Sampling Notes: See Attached DQCR		
5. QA Acti			
0	Soil Samples		0
0	Water Samples		0
	Sampling Notes: No QA split for this site		
6. Safety	Activities		
-	of was conducted covering MEC/MD, hazard communication, and slips	trine falle	<del></del>
A salety blie	T was conducted covering MEG/MB, hazard communication, and sups	trips rails.	
	PARSONS WORKFORCE	On-site	e Tailgate Brief
		Yes/N	o Yes/No
	Erich Stedman Cell Phone: 67		Yes
Parsons UX0	O Technician/SSHO - David Hurtle Cell Phone: 60	6-431-9606 Yes	Yes
None	VISITORS		
None			<b>I</b>
EQUIPMENT	T LIST:		
Schonstedt,	3 Rino GPS, Laptop, Trimble.		
		<u> </u>	<u> </u>
ADDITIONA	L INFORMATION:		
	All other site details recorded in PDA/	Logbook	
ACTIVITIES	SCHEDULED FOR NEXT WORK DAY:		
The Parsons	s Field Team will continue to collect QR data from Areas A and B.		
DEOLUCE :	TOP PROJECT ACTION.		
KEQUESTF	FOR PROJECT ACTION:		
None			
None	EPORTED TODAY: 0		
None		epared By Field Team Leader:	: Erich Stedman

# DAILY CONTRACTOR QUALITY CONTROL REPORT

Contract Number: W912DY-04-D-0005

**Delivery Order Number: 0009** 

Project Name: MMRP FUDS SI Project Number: 744653-29000

Site Location: Brown Field Bombing Range

Date: 26-Jun-07

### **Activities Conducted:**

Parsons Field Team collected 18,600 FT of walked QR from Areas B and C. The field team collected QR data from the areas around soil samples # 3,10, 9, 1 and 4. The field team walked between all sample locations to get more QR data, therefore the actual QR will not match the proposed path presented in the SSWP. It is estimated that double QR data was collected. MK15 parts were observed in all areas that were walked today. The MK 15 parts are considered MD. No MEC was observed. The Schonstedt was checked on a known metal object before work started and after work concluded.

#### **Work Planned:**

The Parsons field team will continue QR in Areas A and B. All soil samples have been collected except for a possible discretionary sample.

#### Field Instrument Measurements (list or provide attachment):

Water Sampling Location:	Temp (°C):	Cond (µS/cm)	Turb (NTU):	pH (s.u.):
NA				

#### Comments:

### **Equipment Calibrations (list or provide attachment)**

NA

## List all field and quality control samples collected (list or provide attachment):

Sample ID	Media	Time	Analysis	Shipment Date	Lab	Comments
BFB-C-SS-03-03	Soil	0826	Metals, Explosives	6/26/2007	STL	MS/MSD
BFB-C-SS-03-12	Soil	0805	Metals, Explosives	6/26/2007	STL	FD of BFB-C-SS-03- 03
BFB-C-SS-03-10	Soil	0916	Metals, Explosives	6/26/2007	STL	
BFB-C-SS-03-01	Soil	1049	Metals, Explosives	6/26/2007	STL	
BFB-C-SS-03-09	Soil	1117	Metals, Explosives	6/26/2007	STL	
BFB-A-SS-03-04	Soil	1259	Metals, Explosives	6/26/2007	STL	

Departures from approved SAP:	
None	
Instructions given by government personnel:	

None

# **Check all attachments:**

	Field sampling forms (in separate submittal)
	Field-generated analytical results
Х	Chain-of-custody forms (in separate submittal)

Signed by: Erich Stedman

Name	Erich Stedman, FTL				
Date:	26-Jun-07				
Phone	Mobile: 678-595-8650	Office#: 678-969-2428			
Copies s	sent to:				
Copies s	sent to:				
	Deborah Walker (MM CX)	Llovd Godard (CESPL)			

Deborah Walker (MM CX)	Lloyd Godard (CESPL)	
Heidi Novotny (HTRW CX)	Brian Jordan (CESPA)	
Don Silkebakken (Parsons PM)	Monique Ostermann (MMDC)	
Laura Kelley (Parsons DPM)	Patti De La O (Parsons)	
Tammy Chang (Parsons)		

ITRACT NO. NO:	W912DY-04-D-0005	<b>DELIVERY ORDER NO</b>		0009
140.	744653-29000	DATE/DAY:		27-Jun-07
NAME:	Brown Field Bombing Range	REPORT NO:		4
CE DISTRICT	T: CESPL	SHEET:		1
THER:	Sunny with a low of 64 with a high of 77.			
RK IN PROGE	RESS OR COMPLETED:			
1. Mobiliz	ation/Demobilization			CUMULATIVE
60	Miles Driven			195
0/0	Number of Flights/Miles Flown			2/2800
2	Personnel:			2
2 Reconn	aissance Details			
8,000	Linear Feet:			42.400
, , , , , , , , , , , , , , , , , , , ,	Discussion - The Parsons Field Team collected 8,000 ft of walke	d QR data from Areas A and	d B.	,
3. MC Sar	npling Details			
0	Soil Samples			10
0	Water Samples			0
	-w			
4. QC Acti				
0	Soil Samples			3
U	Water Samples			0
5. QA Acti	vities			
0	Soil Samples			0
0	Water Samples			0
	Sampling Notes: No QA split for this site			
Jaioty Dilei	f was conducted covering MEC/MD, hazard communication, and s	lips trips rails.		
saloty blief	PARSONS WORKFORCE	iips trips raiis.	On-site	Tailgate Brief
	PARSONS WORKFORCE		Yes/No	Yes/No
Parsons FTL	PARSONS WORKFORCE  - Erich Stedman Cell Phone	: 678-595-8650		9
Parsons FTL Parsons UXC	PARSONS WORKFORCE  - Erich Stedman Cell Phone	: 678-595-8650 : 606-431-9606	Yes/No Yes	Yes/No Yes
Parsons FTL Parsons UXC	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone	: 678-595-8650 : 606-431-9606	Yes/No Yes	Yes/No Yes
Parsons FTL Parsons UXC	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone apling Technician - Cell Phone	: 678-595-8650 : 606-431-9606	Yes/No Yes	Yes/No Yes
Parsons FTL Parsons UXC Parsons Sarr	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone ppling Technician - Cell Phone VISITORS	: 678-595-8650 : 606-431-9606	Yes/No Yes	Yes/No Yes
Parsons FTL Parsons UXC Parsons Sam None EQUIPMENT	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone ppling Technician - Cell Phone VISITORS	: 678-595-8650 : 606-431-9606	Yes/No Yes	Yes/No Yes
Parsons FTL Parsons UXC Parsons Sam None EQUIPMENT	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone ppling Technician - Cell Phone VISITORS	: 678-595-8650 : 606-431-9606	Yes/No Yes	Yes/No Yes
Parsons FTL Parsons UXC Parsons Sam None EQUIPMENT Schonstedt, 3	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone pling Technician - Cell Phone VISITORS  - LIST: - Rino GPS, Laptop, Trimble LINFORMATION:	: 678-595-8650 : 606-431-9606 :	Yes/No Yes Yes	Yes/No Yes Yes
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsons	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone pling Technician - Cell Phone VISITORS  - LIST: - Rino GPS, Laptop, Trimble.  LINFORMATION: - Field Team collected 8,000 ft of walked QR from Areas A	: 678-595-8650 : 606-431-9606 :	Yes/No Yes Yes Yes	Yes/No Yes Yes Yes  A from the QR loop that extended the properties of the propertie
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsons south from t	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone pling Technician - Cell Phone VISITORS  - LIST: - Rino GPS, Laptop, Trimble.  LINFORMATION: - Field Team collected 8,000 ft of walked QR from Areas A the east side of the bomb target center. Only one MK 5 prace	: 678-595-8650 : 606-431-9606 : and B. The field team of tice bomb was observe	Yes/No Yes Yes Yes  Collected QR dataed today and it is	Yes/No Yes Yes Yes  A from the QR loop that exten considered MD. It was found
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsonsouth from toutside of p	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone pling Technician - Cell Phone VISITORS  - LIST: - Rino GPS, Laptop, Trimble LINFORMATION: - S Field Team collected 8,000 ft of walked QR from Areas A the east side of the bomb target center. Only one MK 5 practrison property, just on the other side of the prison fence. Mo	: 678-595-8650 : 606-431-9606 : and B. The field team of tice bomb was observed ost of the QR loop is lo	Yes/No Yes Yes  Yes  Collected QR data and today and it is cated on prison p	Yes/No Yes Yes Yes  A from the QR loop that exten considered MD. It was found property with the exception of
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsonsouth from toutside of pfew feet at t	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone D Technician - Cell Phone VISITORS  - LIST: - 3 Rino GPS, Laptop, Trimble.  - LINFORMATION: - 5 Field Team collected 8,000 ft of walked QR from Areas A the east side of the bomb target center. Only one MK 5 practrison property, just on the other side of the prison fence. Mo the tip of the loop (near the target center) where the practice	: 678-595-8650 : 606-431-9606 : and B. The field team of tice bomb was observed obt of the QR loop is low bomb was found. The	Yes/No Yes Yes Yes  Collected QR dataed today and it is cated on prison	Yes/No Yes Yes Yes  A from the QR loop that exten considered MD. It was found property with the exception of that there was no sign of
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsonsouth from toutside of p few feet at t MEC/MD or	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone D Technician - Cell Phone VISITORS  - LIST: - 3 Rino GPS, Laptop, Trimble.  - LINFORMATION: - s Field Team collected 8,000 ft of walked QR from Areas A the east side of the bomb target center. Only one MK 5 practison property, just on the other side of the prison fence. Mothe tip of the loop (near the target center) where the practice in the prison property. It appears that the prison property has	and B. The field team of tice bomb was observed by the QR loop is lo bomb was found. The been surface cleared,	Yes/No Yes Yes Yes  Collected QR data ed today and it is cated on prison p field team noted because on the	Yes/No Yes Yes Yes  A from the QR loop that exten considered MD. It was found property with the exception of that there was no sign of other side of the prison property.
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsons south from toutside of pew feet at to MEC/MD or fence (outside counts)	PARSONS WORKFORCE  - Erich Stedman - Cell Phone D Technician/SSHO - David Hurtle - Cell Phone VISITORS  - Cell Phone VISITORS  - LIST: - Rino GPS, Laptop, Trimble.  - LINFORMATION: - S Field Team collected 8,000 ft of walked QR from Areas A the east side of the bomb target center. Only one MK 5 practrison property, just on the other side of the prison fence. Much the tip of the loop (near the target center) where the practice in the prison property. It appears that the prison property has de of the prison property) you can see ordnance immediatel	and B. The field team of tice bomb was observed both of the QR loop is loop bomb was found. The been surface cleared, y. It should also be not	Yes/No Yes Yes Yes  Collected QR data ed today and it is cated on prison p field team noted because on the ted that the priso	Yes/No Yes Yes Yes  A from the QR loop that exten considered MD. It was found property with the exception of that there was no sign of other side of the prison propen property had a controlled but the side of the prison propen property had a controlled but the side of the prison propen property had a controlled but the side of the prison property had a controlled but the side of the
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsons south from toutside of pew feet at the MEC/MD or fence (outsilest week. Company)	PARSONS WORKFORCE  - Erich Stedman  D Technician/SSHO - David Hurtle  Cell Phone D Technician - Cell Phone VISITORS  - LIST: 3 Rino GPS, Laptop, Trimble.  LINFORMATION: s Field Team collected 8,000 ft of walked QR from Areas A the east side of the bomb target center. Only one MK 5 practrison property, just on the other side of the prison fence. Much the tip of the loop (near the target center) where the practice in the prison property. It appears that the prison property has de of the prison property) you can see ordnance immediated on the south side of the QR loop where the actual prison is leading to the prison of the QR loop where the actual prison is leading to the prison of the QR loop where the actual prison is leading to the prison of the QR loop where the actual prison is leading to the prison of the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the prison property.	and B. The field team of tice bomb was observed both of the QR loop is loop bomb was found. The been surface cleared, y. It should also be not ocated, you can see the	Yes/No Yes Yes Yes  Collected QR data ed today and it is cated on prison p field team noted because on the ted that the priso at it has been ba	a from the QR loop that extenconsidered MD. It was found property with the exception of that there was no sign of other side of the prison propen property had a controlled buckfilled or built up so the prison
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAI The Parsons south from to outside of p few feet at t MEC/MD or fence (outsilast week. C could be bu	PARSONS WORKFORCE  - Erich Stedman  D Technician/SSHO - David Hurtle  O Technician - Cell Phone  VISITORS  - LINFORMATION:  S Field Team collected 8,000 ft of walked QR from Areas A  the east side of the bomb target center. Only one MK 5 prace  rison property, just on the other side of the prison fence. Ma  the tip of the loop (near the target center) where the practice  on the prison property. It appears that the prison property has  de of the prison property) you can see ordnance immediatel  on the south side of the QR loop where the actual prison is le  ilt. There is also a fence surrounding the prison and the field	and B. The field team of tice bomb was observed both of the QR loop is loop bomb was found. The been surface cleared, y. It should also be not ocated, you can see the	Yes/No Yes Yes Yes  Collected QR data ed today and it is cated on prison p field team noted because on the ted that the priso at it has been ba	a from the QR loop that extend considered MD. It was found property with the exception of that there was no sign of other side of the prison propen property had a controlled buckfilled or built up so the prison
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsons south from toutside of pfew feet at the MEC/MD or fence (outsilast week. Could be burnake up the	PARSONS WORKFORCE  - Erich Stedman  D Technician/SSHO - David Hurtle  Cell Phone D Technician - Cell Phone VISITORS  - LIST: 3 Rino GPS, Laptop, Trimble.  LINFORMATION: s Field Team collected 8,000 ft of walked QR from Areas A the east side of the bomb target center. Only one MK 5 practrison property, just on the other side of the prison fence. Much the tip of the loop (near the target center) where the practice in the prison property. It appears that the prison property has de of the prison property) you can see ordnance immediated on the south side of the QR loop where the actual prison is leading to the prison of the QR loop where the actual prison is leading to the prison of the QR loop where the actual prison is leading to the prison of the QR loop where the actual prison is leading to the prison of the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the actual prison is leading to the QR loop where the prison property.	and B. The field team of tice bomb was observed both of the QR loop is loop bomb was found. The been surface cleared, y. It should also be not ocated, you can see the team could not access.	Yes/No Yes Yes Yes  Collected QR data ed today and it is cated on prison p field team noted because on the ted that the priso at it has been ba s that area. Add	a from the QR loop that extend considered MD. It was found property with the exception of that there was no sign of other side of the prison proper in property had a controlled buckfilled or built up so the prison
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsons south from toutside of pfew feet at the MEC/MD or fence (outsilast week. Could be burnake up the	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone D Technician - Cell Phone VISITORS  T LIST: 3 Rino GPS, Laptop, Trimble.  L INFORMATION: s Field Team collected 8,000 ft of walked QR from Areas A the east side of the bomb target center. Only one MK 5 pracerison property, just on the other side of the prison fence. Me the tip of the loop (near the target center) where the practice in the prison property. It appears that the prison property has de of the prison property) you can see ordnance immediated on the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the prison and the field of the area that could not be accessed.	and B. The field team of tice bomb was observed by the theorem of the QR loop is lowed bomb was found. The been surface cleared, y. It should also be not bocated, you can see the team could not access ted and after work controls.	Yes/No Yes Yes Yes  Collected QR data ed today and it is cated on prison p field team noted because on the ted that the priso at it has been ba s that area. Add	a from the QR loop that extend considered MD. It was found property with the exception of that there was no sign of other side of the prison proper in property had a controlled buckfilled or built up so the prison
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAI The Parsons south from to outside of pew feet at the MEC/MD or fence (outsile last week. Could be burnake up the The Schons	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone D Technician - Cell Phone VISITORS  - LIST: - Rino GPS, Laptop, Trimble.  - LINFORMATION: - S Field Team collected 8,000 ft of walked QR from Areas A the east side of the bomb target center. Only one MK 5 pracerison property, just on the other side of the prison fence. Must the tip of the loop (near the target center) where the practice in the prison property. It appears that the prison property has de of the prison property) you can see ordnance immediated on the south side of the QR loop where the actual prison is lead to the prison and the field of the area that could not be accessed.  Stedt was checked on a known metal object before work starts.	and B. The field team of tice bomb was observed by the theorem of the QR loop is lowed bomb was found. The been surface cleared, y. It should also be not bocated, you can see the team could not access ted and after work controls.	Yes/No Yes Yes Yes  Collected QR data ed today and it is cated on prison p field team noted because on the ted that the priso at it has been ba s that area. Add	a from the QR loop that extend considered MD. It was found property with the exception of that there was no sign of other side of the prison proper in property had a controlled buckfilled or built up so the prison
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsons south from toutside of pew feet at the MEC/MD or fence (outsilast week. Could be burnake up the The Schons  ACTIVITIES	PARSONS WORKFORCE  - Erich Stedman  D Technician/SSHO - David Hurtle  OTechnician - Cell Phone  VISITORS  - LIST:  3 Rino GPS, Laptop, Trimble.  LINFORMATION:  s Field Team collected 8,000 ft of walked QR from Areas A rison property, just on the other side of the prison fence. Must he tip of the loop (near the target center) where the practice in the prison property. It appears that the prison property has de of the prison property has de of the prison property) you can see ordnance immediated on the south side of the QR loop where the actual prison is lead to the prison property has de of the priso	and B. The field team of tice bomb was observed by the theorem of the QR loop is lowed bomb was found. The been surface cleared, y. It should also be not bocated, you can see the team could not access ted and after work controls.	Yes/No Yes Yes Yes  Collected QR data ed today and it is cated on prison p field team noted because on the ted that the priso at it has been ba s that area. Add	a from the QR loop that extend considered MD. It was found property with the exception of a that there was no sign of other side of the prison proper n property had a controlled buckfilled or built up so the priso
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsons south from to outside of p few feet at t MEC/MD or fence (outsilast week. C could be bu make up the The Schons  ACTIVITIES The Parsons	PARSONS WORKFORCE  - Erich Stedman  D Technician/SSHO - David Hurtle  O Technician - Cell Phone  VISITORS  - LIST:  3 Rino GPS, Laptop, Trimble.  LINFORMATION:  s Field Team collected 8,000 ft of walked QR from Areas A the east side of the bomb target center. Only one MK 5 practrison property, just on the other side of the prison fence. Much the tip of the loop (near the target center) where the practice in the prison property. It appears that the prison property has de of the prison property) you can see ordnance immediated on the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the south side of the QR loop where the actual prison is lead to the prison property loop the south side of the QR loop where the actual prison is lead to the prison property loop the south side of the QR loop where the actual prison is lead to the prison property loop the south side of the QR loop the south side of the QR loop the south si	and B. The field team of tice bomb was observed by the theorem of the QR loop is lowed bomb was found. The been surface cleared, y. It should also be not bocated, you can see the team could not access ted and after work controls.	Yes/No Yes Yes Yes  Collected QR data ed today and it is cated on prison p field team noted because on the ted that the priso at it has been ba s that area. Add	a from the QR loop that extend considered MD. It was found property with the exception of a that there was no sign of other side of the prison proper n property had a controlled buckfilled or built up so the priso
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsons south from toutside of pfew feet at the MEC/MD or fence (outsided to be burned by the Schons  ACTIVITIES The Parsons  REQUEST F	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone D Technician - Cell Phone VISITORS  - LIST: - Rino GPS, Laptop, Trimble.  - LINFORMATION: - Field Team collected 8,000 ft of walked QR from Areas A the east side of the bomb target center. Only one MK 5 practison property, just on the other side of the prison fence. Mothe tip of the loop (near the target center) where the practice in the prison property. It appears that the prison property has de of the prison property) you can see ordnance immediated on the south side of the QR loop where the actual prison is leader that could not be accessed Stedt was checked on a known metal object before work star All other site details recorded in Proceedings of the Company of the	and B. The field team of tice bomb was observed by the theorem of the QR loop is lowed bomb was found. The been surface cleared, y. It should also be not bocated, you can see the team could not access ted and after work controls.	Yes/No Yes Yes Yes  Collected QR data ed today and it is cated on prison p field team noted because on the ted that the priso at it has been ba s that area. Add	a from the QR loop that extend considered MD. It was found property with the exception of that there was no sign of other side of the prison proper in property had a controlled buckfilled or built up so the prison
Parsons FTL Parsons UXC Parsons Sam None  EQUIPMENT Schonstedt, 3  ADDITIONAL The Parsons south from toutside of pfew feet at the MEC/MD or fence (outsided to be burned by the Schons  ACTIVITIES The Parsons  REQUEST F	PARSONS WORKFORCE  - Erich Stedman Cell Phone D Technician/SSHO - David Hurtle Cell Phone D Technician - Cell Phone VISITORS  - LIST: - Rino GPS, Laptop, Trimble.  LINFORMATION: - Field Team collected 8,000 ft of walked QR from Areas A the east side of the bomb target center. Only one MK 5 practrison property, just on the other side of the prison fence. Mo the tip of the loop (near the target center) where the practice in the prison property. It appears that the prison property has deed the prison property you can see ordnance immediated on the south side of the QR loop where the actual prison is leader that could not be accessed.  Stedt was checked on a known metal object before work stare All other site details recorded in Property of the prison has completed all field work.  OR PROJECT ACTION: None  - PORTED TODAY: - OR PROJECT ACTION: None	and B. The field team of tice bomb was observed by the theorem of the QR loop is lowed bomb was found. The been surface cleared, y. It should also be not bocated, you can see the team could not access ted and after work controls.	Yes/No Yes Yes Yes  Collected QR data ed today and it is cated on prison p field team noted because on the ted that the priso at it has been ba s that area. Add cluded.	a from the QR loop that extend considered MD. It was found property with the exception of a that there was no sign of other side of the prison proper n property had a controlled buckfilled or built up so the priso

Signed by: Erich Stedman

Tammy Chang (Parsons)

Name	Erich Stedman, FTL		
Date:	27-Jun-07		
Phone	Mobile: 678-595-8650	Office#: 678-969-2428	
Copies s	ent to:		
	Deborah Walker (MM CX)	Lloyd Godard (CESPL)	
	Heidi Novotny (HTRW CX)	Brian Jordan (CESPA)	
	Don Silkebakken (Parsons PM)	Monique Ostermann (MMDC)	
	Laura Kelley (Parsons DPM)	Patti De La O (Parsons)	

NTRACT NO	W912DY-04-D-0005 744653-29000	DELIVERY ORD DATE/DAY:	ER NO	<b>0009</b> 28-Jun-07
E NAME:	Brown Field Bombing Range	REPORT NO:		5
ACE DISTRI	CT: CESPL	SHEET:		1
ATHER:	Sunny with a low of 64 with a high of 77.			
	GRESS OR COMPLETED:			
	ization/Demobilization			CUMULATIVE
15	Miles Driven			210
Feb-00	Number of Flights/Miles Flown			4/5600
2	Personnel:			2
2. Recon	naissance Details			<u> </u>
0	Linear Feet:			42,400
•	Discussion -			-
	ampling Details			T
0	Soil Samples			10
0	Water Samples			0
4. QC Ac	tivities			
0	Soil Samples			3
0	Water Samples			0
<u> </u>				
5. QA Ac				
0	Soil Samples			0
0	Water Samples Sampling Notes: No QA split for this site			0
	Sampling Notes: No QA split for this site			<del></del>
6 Safety	Activities			
NA	Activities			<del></del>
INA				
	PARSONS WORKFORCE		On-site	Tailgate Brief
			Yes/No	Yes/No
	ΓL - Erich Stedman	Cell Phone: 678-595-8650	No	No
	XO Technician/SSHO - David Hurtle	Cell Phone: 606-431-9606	No	No
Parsons Sa	ampling Technician - VISITORS	Cell Phone:		
None	VIOITORO			
				•
EQUIPME	NT LIST:			
Schonsted	t, 3 Rino GPS, Laptop, Trimble.			
	AL INFORMATION:			
Demobiliz	ation			
ACTIVITIE	S SCHEDULED FOR NEXT WORK DAY:			
None				
REQUEST	FOR PROJECT ACTION: None			
- REGUEUT	TORT RODE THORITON			
ACCIDENTS	REPORTED TODAY: 0			
ACCIDENTS	TO DATE: <u>0</u>	Prepared By Field	d Team Leader:	Erich Stedman
Signed by	Erich Stedman			
Name	Erich Stedman, FTL			
Date:	27-Jun-07			
Phone	Mobile: 678-595-8650	Office#: 678-96	0.2429	
		Onice#. 678-96	J-2420	
Copies so	ent to:			
	Deborah Walker (MM CX)	Lloyd Godard (0	CESPL)	
	Heidi Novotny (HTRW CX)	Brian Jordan (0	CESPA)	
	Don Silkebakken (Parsons PM)	Monique Osterr	,	
		ivionique Osterr	nanii (iviiviDC)	
	Laura Kelley (Parsons DPM)	Patti De La O (F	Parsons)	
	Tammy Chang (Parsons)			